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(FILE 'HOME' ENTERED AT 07:51:05 ON 26 MAY 2006)

FILE 'CASREACT' ENTERED AT 07:51:44 ON 26 MAY 2006

L1 STRUCTURE UNLOADED
D QUERY
L2 STRUCTURE UNLOADED
D QUERY
L3 0 SEA 535 SAM L2 (0 REACTIONS)
L4 1 SEA 535 EUL L2 (4 REACTIONS)
D L4
O L4 1-4

FILE 'CAPLUS' ENTERED AT 07:56:04 ON 26 MAY 2006

L5 40027 SEA ABB=ON PLO=ON 7-HYDROXYLAMINE
L6 855375 SEA ABB=ON PLO=ON BASE
L7 449729 SEA ABB=ON PLO=ON ALKAL
L8 366806 SEA ABB=ON PLO=ON ALKAL?
L9 2525 SEA ABB=ON PLO=ON L5 AND L6
L10 3709 SEA ABB=ON PLO=ON L5 AND L8
L11 3912 SEA ABB=ON PLO=ON L9 OR L10
L12 1249102 SEA ABB=ON PLO=ON SALT
L13 1732 SEA ABB=ON PLO=ON L11 AND L12
L14 30218 SEA ABB=ON PLO=ON HYDROXYLAMINE
L15 2351 SEA ABB=ON PLO=ON L14 AND L6
L16 3031 SEA ABB=ON PLO=ON L14 AND L8
L17 5295 SEA ABB=ON PLO=ON L15 OR L16
L18 1531 SEA ABB=ON PLO=ON L17 AND L12
L19 1303465 SEA ABB=ON PLO=ON YH
L20 679 SEA ABB=ON PLO=ON L13 AND L9
D L20 600-679 ABB IBIB
L21 476930 SEA ABB=ON PLO=ON PURE
L22 18001 SEA ABB=ON PLO=ON PURIFY
L23 521001 SEA ABB=ON PLO=ON PURIFICATION
L24 491820 SEA ABB=ON PLO=ON COLOR
L25 7465 SEA ABB=ON PLO=ON COLOUR
L26 950 SEA ABB=ON PLO=ON L5 AND L21
L27 44 SEA ABB=ON PLO=ON L5 AND L22
L28 1003 SEA ABB=ON PLO=ON L5 AND L23
L29 2021 SEA ABB=ON PLO=ON L5 AND L24
L30 105 SEA ABB=ON PLO=ON L5 AND L25
L31 3930 SEA ABB=ON PLO=ON L26 OR L27 OR L28 OR L29 OR L30
L32 891 SEA ABB=ON PLO=ON L31 AND L19
L33 220 SEA ABB=ON PLO=ON L32 AND L12
O L33 1-220 ABB IBIB
L34 1 SEA ABB=ON PLO=ON DE19733661/PN
D L34 ABB IBIB
L35 0 SEA ABB=ON PLO=ON 136:202673/AN

FILE HOME

FILE CASREACT

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FILE INVENT11940 - 25 May 2006 VOL 145 IAS 22

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```
==> 0 11
L1 HAS NO ANSWERS
L1          STR
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```
N1...OR  =  N
N
```

Structure attributes must be viewed using STN Express query preparation.

```
==> 0 12
L2 HAS NO ANSWERS
L2          STR
```

```
N1...OR  ... N...OR
N
```

Structure attributes must be viewed using STN Express query preparation.